



MV-U40D-HS HONEY SUCKER

UV BOTSWANA PRODUCT BROCHURE



4 TONNE UTILITY VEHICLE RANGE

The honey sucker vehicle is capable of carrying 3000L of effluent. The tank is manufactured out of 304 stainless steel and features a vacuum pump with a 4” suction port. The suction line is fitted with stainless steel camloc fittings throughout.



▪ **ENGINE OPTIONS**

Air-Cooled

Deutz F4L914W EPA Tier 2

Catalytic Purifier & Fume Diluter

▪ **TRANSMISSION**

Dana Clark Power Shift
3-speed forward & reverse
Constant 4-wheel drive

▪ **AXLES**

Rigid, Planetary Hub Reduction
112 Dana Spicer

▪ **BRAKES**

Wet Disc Hydraulic Brakes
Spring applied fail safe park brake
On all 4 wheels
Tyre size: 8.25 x 15

▪ **STEERING**

Frame Articulation $\pm 34^\circ$
Orbital valve & steering wheel
Frame Oscillation $\pm 10^\circ$

▪ **HYDRAULICS**

175bar, 65l/min

▪ **ELECTRICAL SYSTEM**

24V negative earth
55A alternator
Lights Halogen 50W 4 forward
2 rear with red brake lights
LED Navigation Lights
C.A.S. System – Optional
Overspeed System –Optional
Data Logging – Optional

▪ **PERFORMANCE**

1st gear: 5km/hr (max)
2nd gear: 12km/hr
3rd gear: 28km/hr

▪ **WEIGHT**

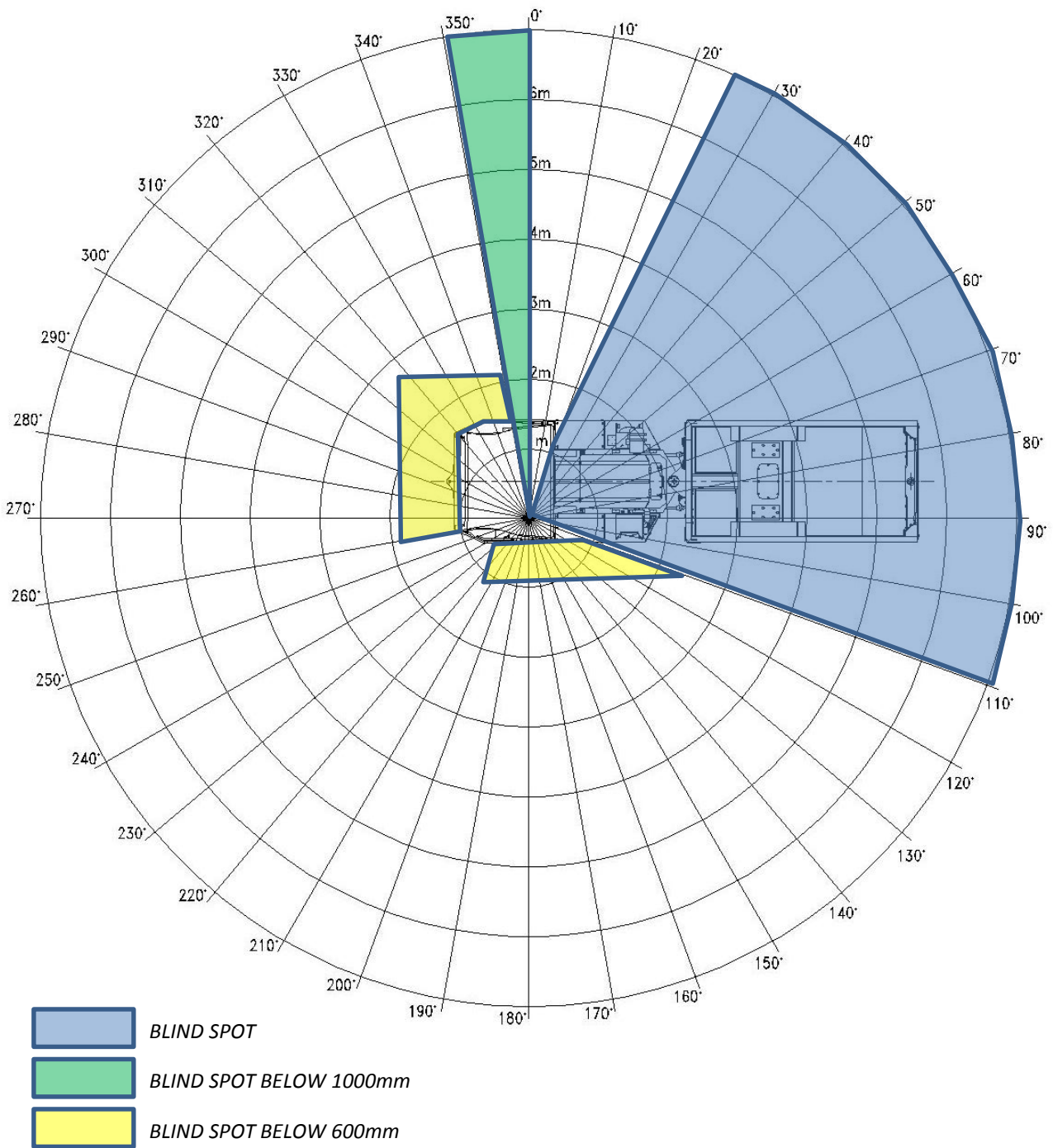
Operating: 3960kg
Max Payload: 4000kg

▪ **DIMENSIONS**

Length	6969mm
Width	1700mm
Height	1400mm
Wheel base	2715mm
Ground Clearance	260mm
Tank capacity	3000L

▪ **TURNING RADIUS**

Outer	5657mm
Inner	3559mm



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VEHICLE DIMENSIONS

